OPEN MEETING AGENDA ITEM W-03512A-07-0362

Exhibit 2

0000091846

ORIGINAL

HIGHLAND WATER
RESOURCES CONSULTING Inc.

Water Resources Solutions

RECEIVED
2008 DEC 12 P 2:33
AZ CORP COMMISSION
DOCKET CONTROL

May 30th, 2006

Arizona Corporation Commission
DOCKETED
DEC 12 2008
DOCKETED BY

PSWID
Attn. Wes Surh
P.O. Box 134
Pine, AZ 85544

RE: K2 Well Site Evaluation -- Groundwater Resources Potential

Dear Mr. Surh,

Upon the May 18th, 2006 approval and direction of the PSWID board, Highland Water Resources Consulting Inc. (HWRC) has completed its evaluation of the groundwater resources potential at the "K2" well site. The K2 location was considered in light of the local structural geology and both the deep regional and shallower perched groundwater systems. The evaluation focused on the structural geology in the vicinity of the site via a photo lineament analysis. Additionally, data presented in recent publicly available reports of the SHDWID, PSWID, USGS, and ADWR were considered as well. The ongoing Mogollon Study "MRWRMS" has produced a few draft documents of late and is currently wrapping up. However, preliminary data of the MRWRMS available to the public is also considered. The findings of the K2 investigation are presented in this five page letter report.

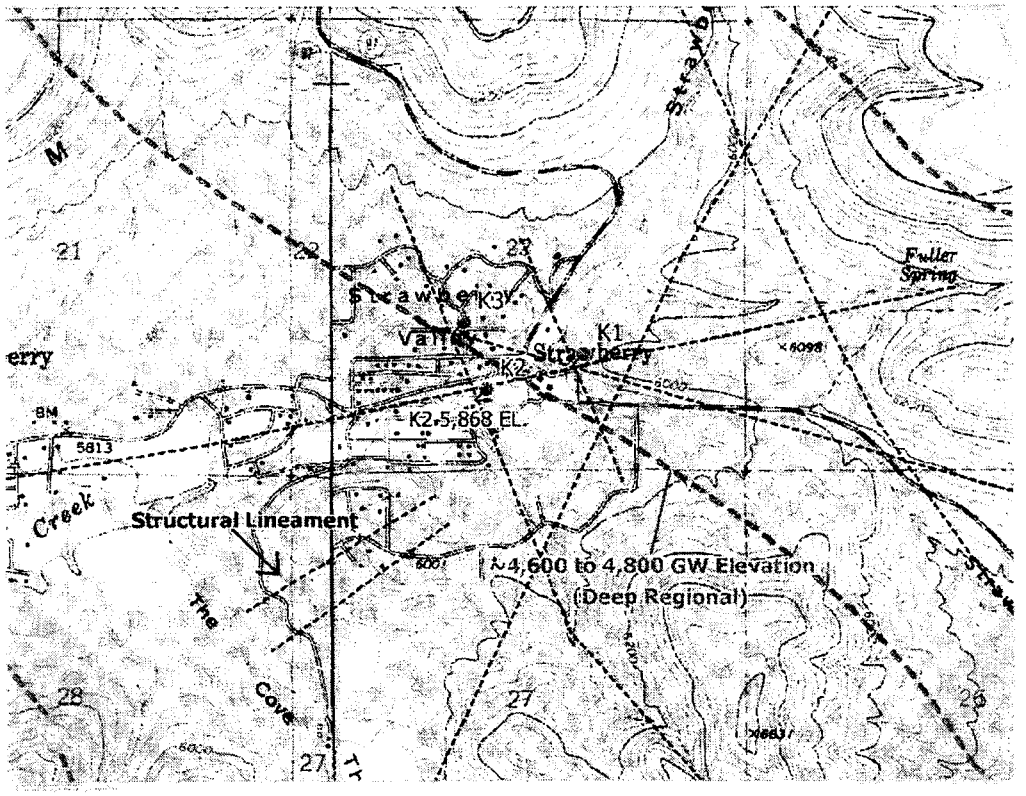
K2 WELL SITE LOCATION

The K2 well site is located in eastern Strawberry at an old water distribution site currently owned by Brooke Utilities. The site is located at approximately N34 ˚24.388 W111 ˚29.712 at a surface elevation of approximately 5,868ft. An existing old shallow production well at the site (55-616681) is reportedly a "dry hole".

K2 WELL SITE EVALUATION – GROUNDWATER RESOURCES POTENTIAL

Upon review of existing data and the completion of a lineament analysis of the site HWRC is confident that the location is quite adequate for the drilling of a deep test and/or production well. Figure I below, displays the results of the lineament analyses. Numerous structural features exist in the vicinity of the K2 site and at other sites to the north and northeast herein referred to as optional sites "K1" and "K3" for consistency. The existence of such structural features indicate a higher probability for the presence of secondary permeability (fractures) in the geology below. This situation would enhance the groundwater production potential within the deep regional aquifer.

FIGURE I – K2 Area Lineament Analysis



It is anticipated that the groundwater elevation of the deep regional system will be found between 4,600ft. and 4,800ft. (1,260ft. – 1,100ft. depth to water) in the vicinity. If a well is drilled in this area it is anticipated that the Redwall Fm. would be entirely to partially saturated. However, the primary producing geology may be within the Martin Fm. thru the Tapeats sandstone and into the Precambrian basement rocks at depths below approximately 1,460ft.. These strata should be saturated in this area; in this respect, drilling to a depth of approximately 2,000ft. ought to be sufficient to determine the level

of groundwater production encountered and penetrate a significant section of the deep regional aquifer. It should be noted that the deeper the well is installed the higher the groundwater elevation may rise due to the potentially semi-confined nature of the Precambrian system in this region. Also notable is that the Redwall (where productive) is producing an extremely fine red sediment and that the Tapeats and Martin may be producing sand. This situation can require more costly well construction via necessity for filter pack and well screen or surface filtration in combination with a down-hole sand separator. This issue also will add to the life cycle costs of the well and equipment. It is currently unclear if the sediment concern is a localized issue or a regional characteristic of the deep regional aquifer.

The upper 1,000ft. of strata encountered in the subject area is anticipated to consist of the Schnebly Hill and Supai formations and into the upper Naco Formation. Of consideration is the groundwater that will be encountered in this sequence as "fringe" C-Aquifer groundwater. Perched producing zones within this system occur within thin saturated sandy lime layers and fracture systems. These small systems may be interconnected w/o proper well construction resulting in vertical gradients in the well. In consequence, it is recommended that any wells installed in the Strawberry area deeper than 400ft. be constructed to utilize these aquifers discretely. HWRC believes that there is a lowermost unit of this upper system not currently utilized in the Strawberry area, as it would likely be encountered between 700ft. and 1,000ft.. The potential yield of this lower perched aquifer unit is unknown. Therefore, upon encountering this zone it is recommended that the yield of this unit be quantified and isotope and chemistry samples be collected prior to casing and grouting it off from the deep regional aquifer and perched units above. The potential exists that sufficient groundwater production could be encountered from this lower unit such that drilling need not necessarily continue. If this situation were to occur, proper well construction and provisions for the potential future deepening of the well could be made.

RELATIONSHIP TO FOSSIL SPRINGS and THE DEEP REGIONAL AQUIFER

Fossil Springs exist approximately five miles to the west-northwest of the K2 area. This fact should be considered in light of the reality of water rights and environmental concerns relating to any significant (200gpm plus) wells constructed in the deep regional aquifer in the Strawberry area. This too should be considered as part of the risk of investing public funds into such a project. HWRC currently believes that the subject K2 area <u>may</u> not be within that portion of the deep regional groundwater flow system supporting Fossil Springs. However, the exact location of the springs "capture" area is not clearly defined and the complexities of fractured groundwater flow occurring in the deep regional system may never be completely understood. Other than for monitoring purposes, the installation of deep regional groundwater wells much further to the west of the K2 area is not recommended. HWRC believes that sufficient data currently exists indicating that deep regional groundwater wells installed to the east, in Pine, would not produce groundwater that otherwise would have discharged at Fossil Springs. As such, deep regional groundwater wells installed in Pine are less likely to be the subject of

potential future litigation regarding water rights or environmental issues surrounding Fossil Springs. Another benefit to the drilling of deep regional groundwater wells in Pine rather than in Strawberry is the cost savings that would surely be observed due to shallower well construction requirements in the Pine area.

SUMMARY AND RECOMENDATIONS

HWRC recommends site K1 as the optimum drilling site in the K2 area. However, HWRC is confident that each of the sites in the K2 area provides adequate opportunity for deep and perched groundwater production. Additionally, opportunity for new groundwater production from a currently unutilized lower perched aquifer is a potential at each site. This affords an option in the completion of a potentially shallower well if sufficient production is encountered within or above the Naco Fm. (above approximately 1,000ft. in depth).

A caution should be taken when considering the drilling of deep regional aquifer wells in the Strawberry area as water rights and environmental concerns may arise if significant production capacity is committed. With this in mind, many opportunities currently exist in the Pine area for development of the deep regional aquifer at a significantly lower cost and risk than in Strawberry. This is due to the fact that wells in Pine need be installed to depths typically less than 1,500ft. to fully penetrate the deep regional system vs. greater than 2,000ft. in Strawberry. So too, deep wells in Pine are further from Fossil Springs and existing data clearly indicate such wells would not capture groundwater that would otherwise have discharged at the springs. The K2 area may not capture groundwater that would otherwise discharge at Fossil Springs, but this cannot currently be confirmed. Additionally, current events in the Pine area surrounding the development of the deep regional aquifer point to opportunities for partnerships with other water improvement districts and private entities that currently have wells in place and/or have tentative plans to drill.

In light of all the findings above, HWRC recommends that the K2 site be drilled once the following lower risk opportunities are explored where the water is needed:

- Conduct a hydrogeological investigation to identify at least three optimum deep regional aquifer drilling sites in the Pine area. Such an investigation should include recommendations as to the most efficient and cost saving well drilling methods as well as site specific yet practical well design criteria. Ideally, at least one of the sites may be drilled and tested in 2006.

- Explore and define the opportunities for partnerships with other local Domestic Water Improvement Districts and/or private entities which may currently be in possession of deep regional groundwater supplies or that may be considering the drilling of a deep regional groundwater well in Pine.

- Explore and define the opportunities for partnerships with Federal and/or County governments.
- Explore and define the opportunities for any combination of the partnerships above.
- Prioritize the resulting opportunities.
- Investigate the legality of any such potential arrangements and define a legal path to successful delivery of the new long-term water source to the community of Pine in the most feasible manor possible.

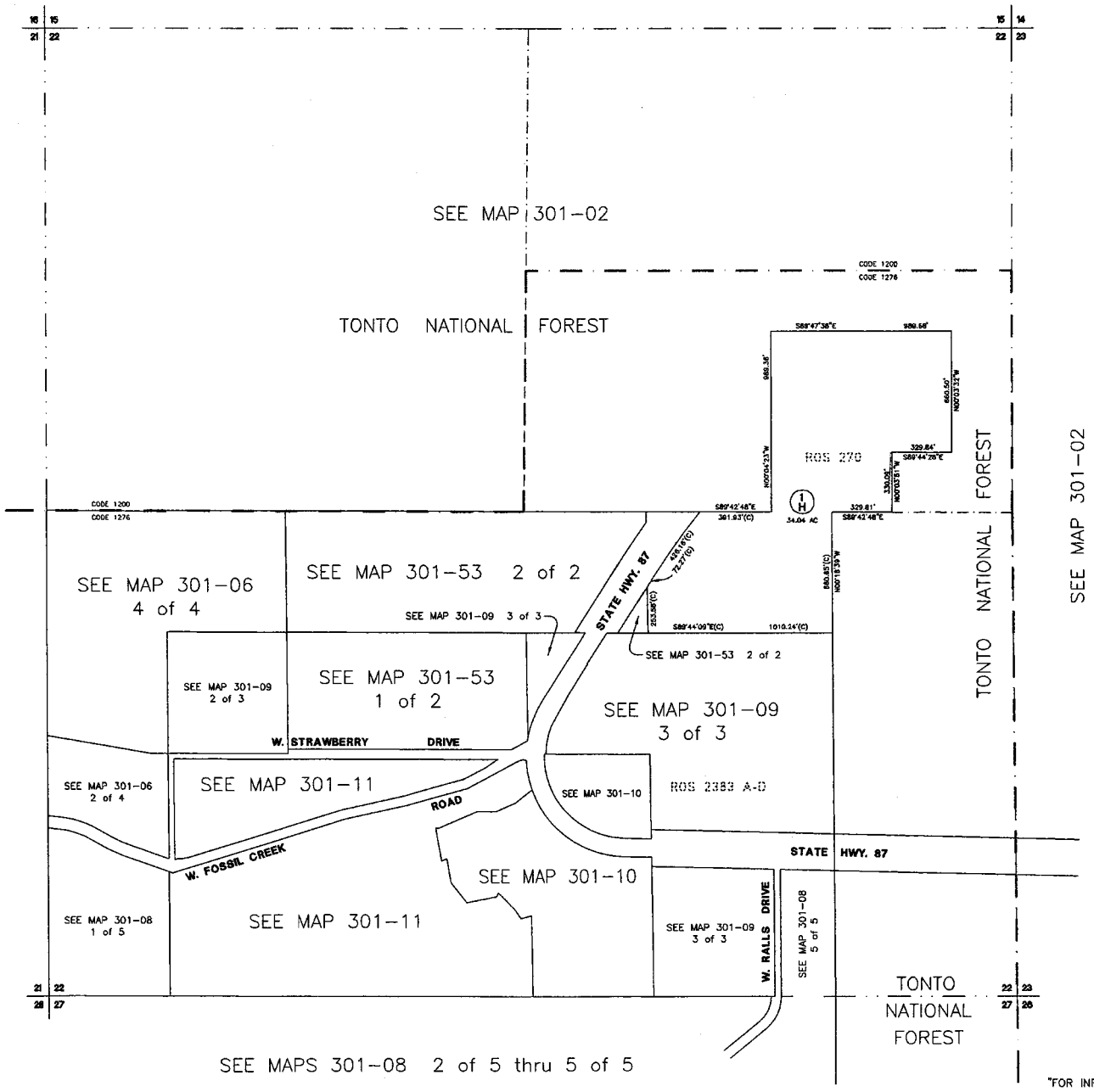
HWRC does not wish to diminish the opportunities presented by the K2 area as it appears to be a good location. Rather, HWRC wishes to recommend consideration of the K2 site alongside other existing opportunities. The K2 area may best serve as an augmentation supply for the Strawberry area as apposed to a new source for Pine. In this way, the costs born by Pine's water customers for the distribution of the water from great depths and over the distance from Strawberry to Pine may be avoided. In addition, such a scenario would ensure that existing resources available to the Strawberry area are preserved. Ideally groundwater from the lowermost perched aquifer may be identified at the K2 site in sufficient quantities. If this zone were slated for future reserve development in Strawberry as apposed to the deeper system in Strawberry, potential water rights and environmental questions may be averted while providing for the utilization of the K2 area at some time in the near future.

Respectfully Submitted,

Michael Ploughe P.G.
HWRC

SECTION 22
T 12 N R 8 E

301-09
1 of 3
CODE 1276
UPDATED 6-03-05

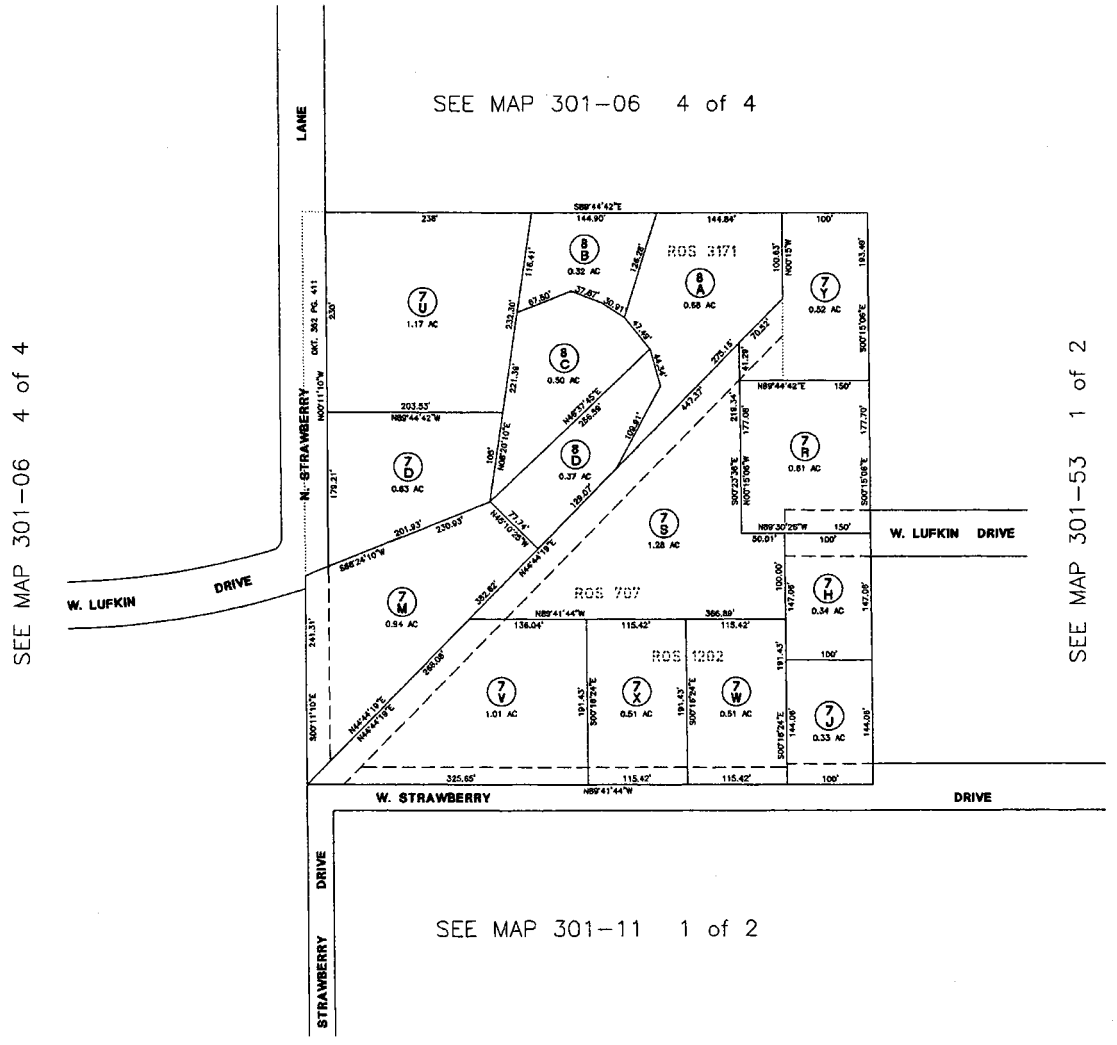


"FOR INFORMATION ONLY, NO LIABILITY ASSUMED."

GILA COUNTY ASSESSOR

SE 1/4 NW 1/4 SW 1/4 SECTION 22
T 12 N R 8 E

301-09
2 of 3
CODE 1276
UPDATED 7-03-06



N

SCALE = 1" = 100'

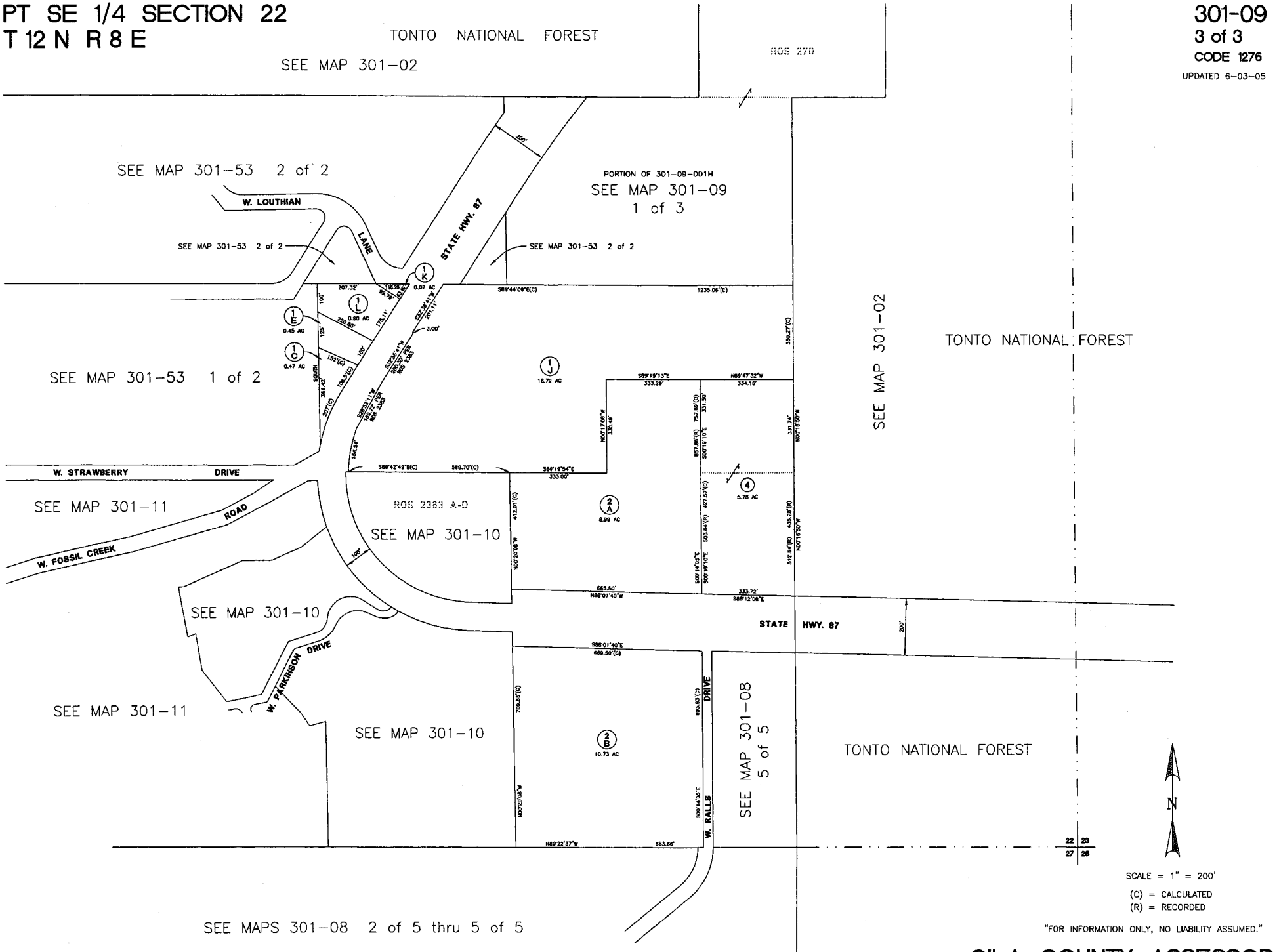
(C) = CALCULATED
(R) = RECORDED

"FOR INFORMATION ONLY, NO LIABILITY ASSUMED."

GILA COUNTY ASSESSOR

PT SE 1/4 SECTION 22
T 12 N R 8 E

301-09
3 of 3
CODE 1276
UPDATED 6-03-05



SCALE = 1" = 200'

(C) = CALCULATED
(R) = RECORDED

"FOR INFORMATION ONLY, NO LIABILITY ASSUMED."

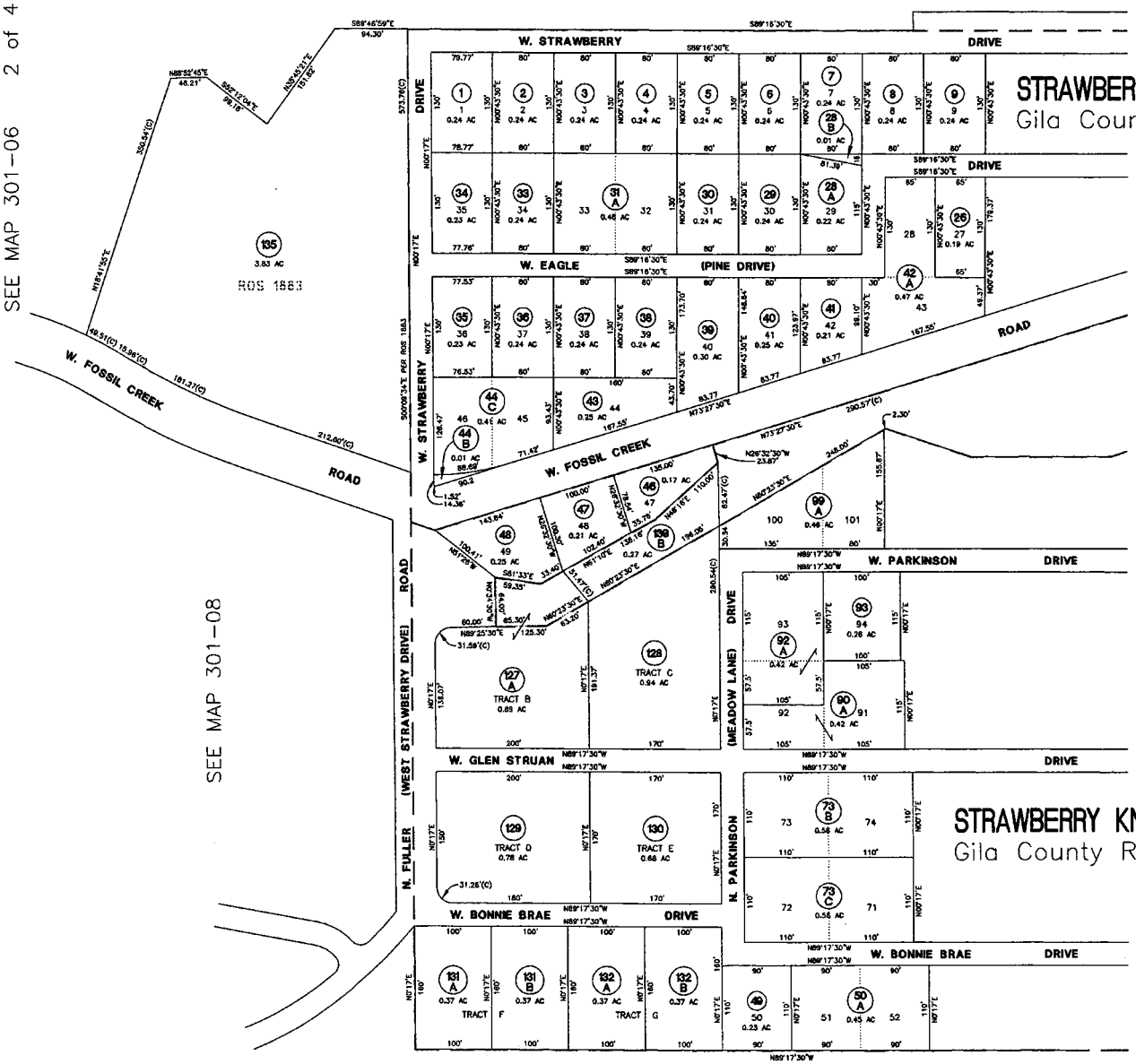
GILA COUNTY ASSESSOR

PT SW 1/4 SW 1/4 SECTION 22
T 12 N R 8 E

301-11
1 of 2
CODE 1276
UPDATED 6-28-05

SEE MAP 301-09 2 of 3

SEE MAP 301-06 2 of 4



STRAWBERRY KNOLLS
Gila County Recorded Plat 228

STRAWBERRY KNOLLS UNIT TWO
Gila County Recorded Plat 240

SEE MAP 301-11 2 of 2

SEE MAP 301-08

SEE MAP 301-08

N

SCALE = 1" = 100'

(C) = CALCULATED
(R) = RECORDED

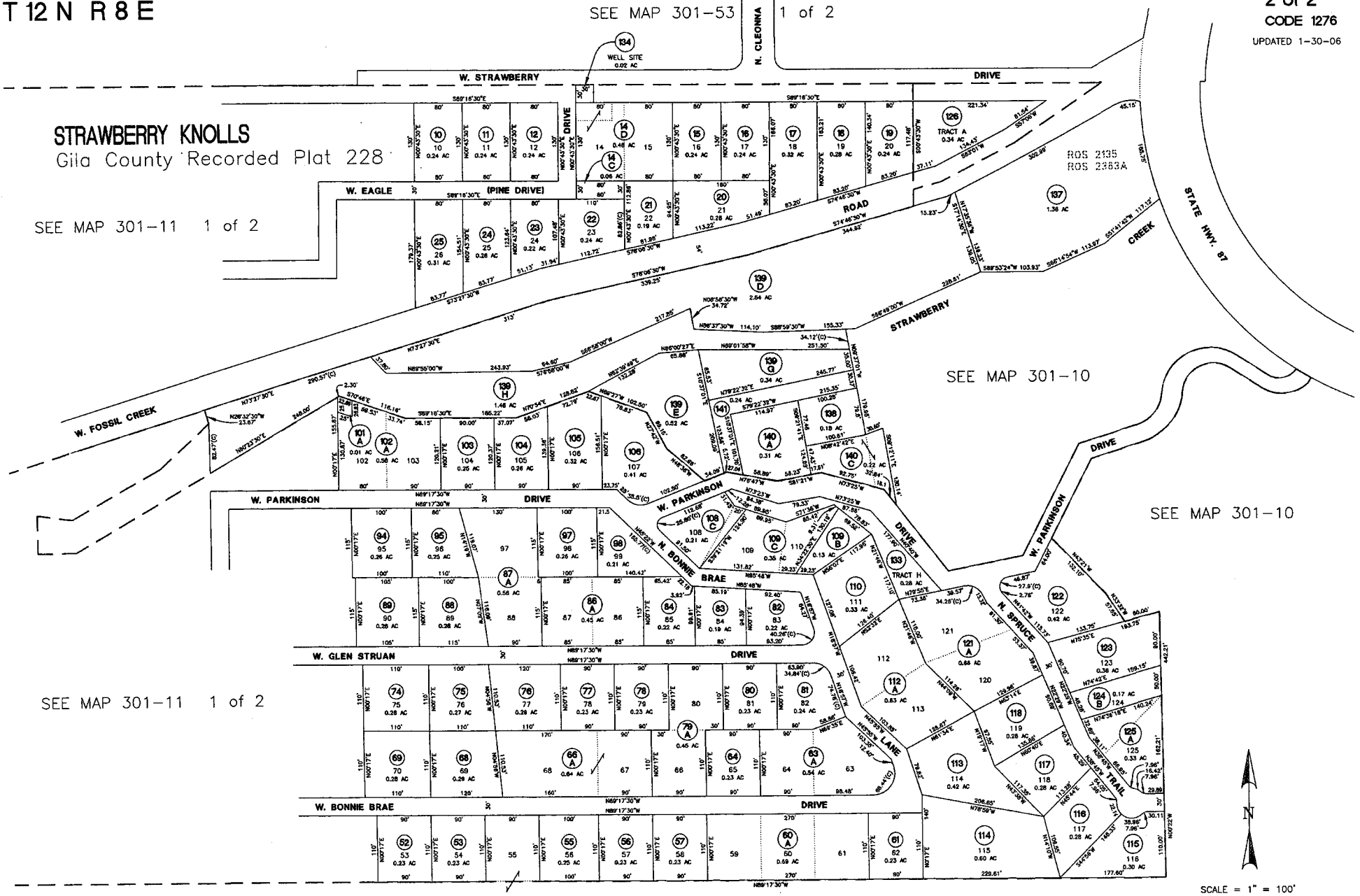
"FOR INFORMATION ONLY, NO LIABILITY ASSUMED."

GILA COUNTY ASSESSOR

SE 1/4 SW 1/4 SECTION 22
T 12 N R 8 E

SEE MAP 301-53 | 1 of 2

301-11
2 of 2
CODE 1276
UPDATED 1-30-06



STRAWBERRY KNOLLS UNIT TWO
Gila County Recorded Plat 240

SEE MAP 301-08

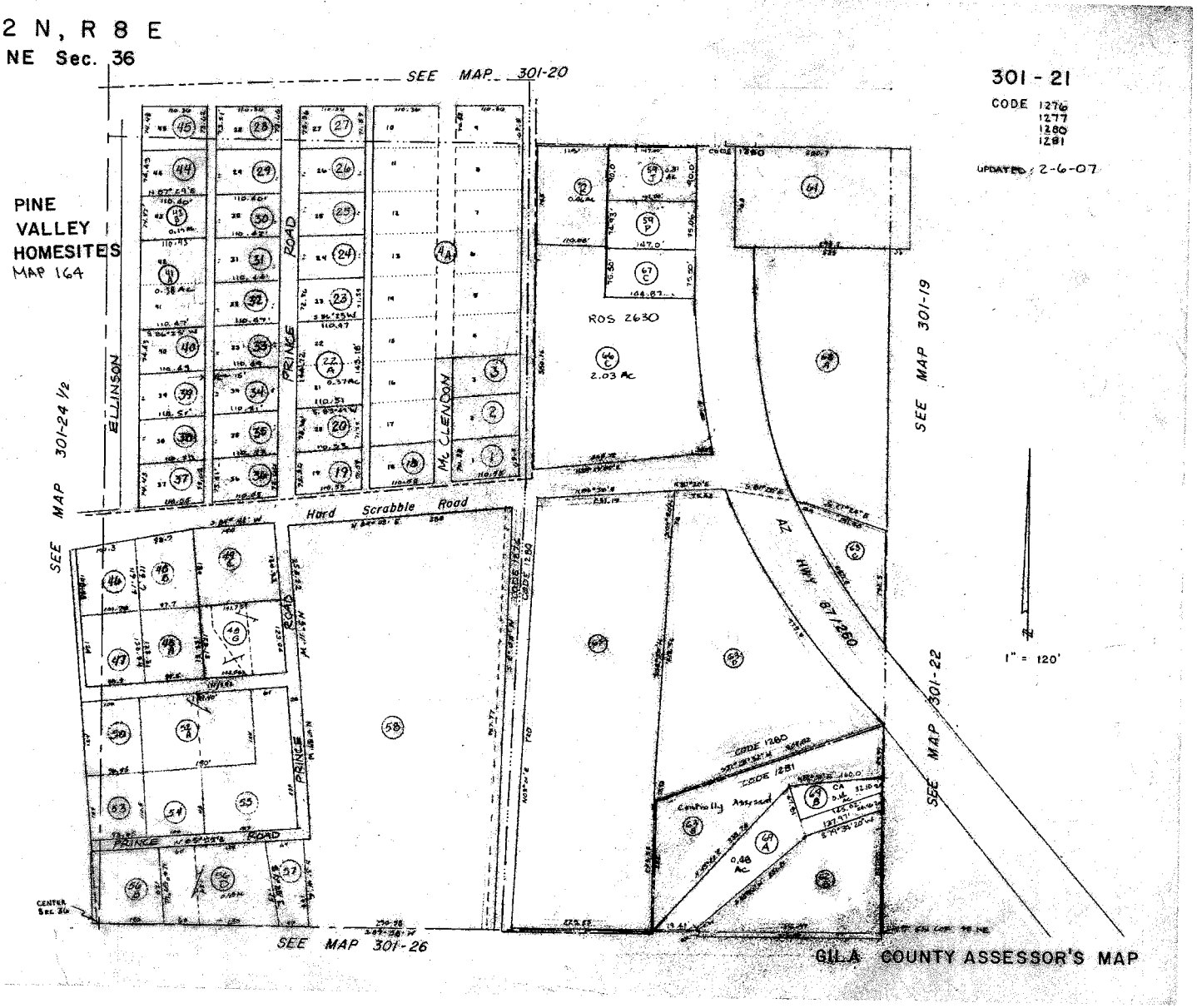
SCALE = 1" = 100'

(C) = CALCULATED
(R) = RECORDED

"FOR INFORMATION ONLY, NO LIABILITY ASSUMED."

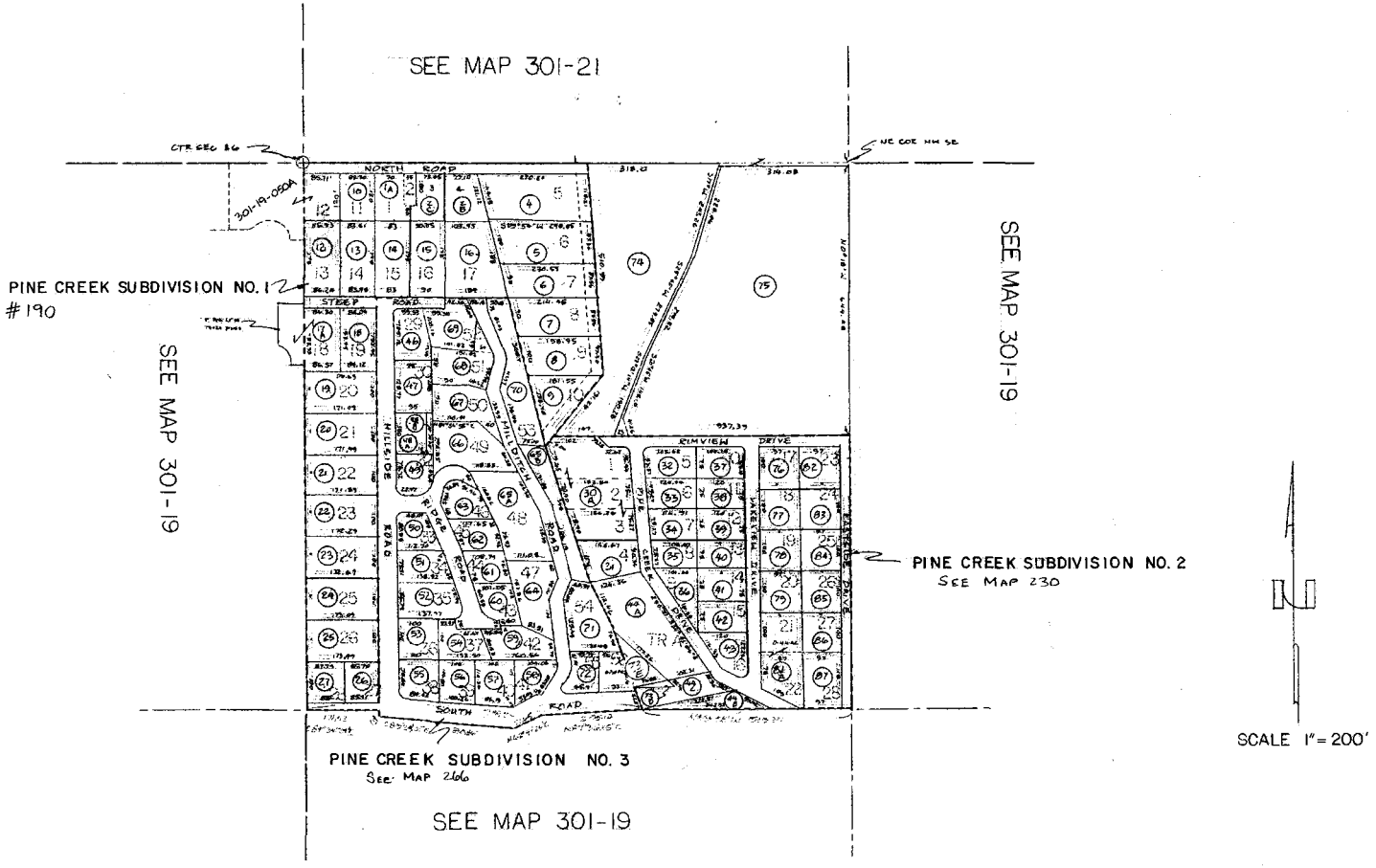
GILA COUNTY ASSESSOR

T 12 N, R 8 E
SW NE Sec. 36



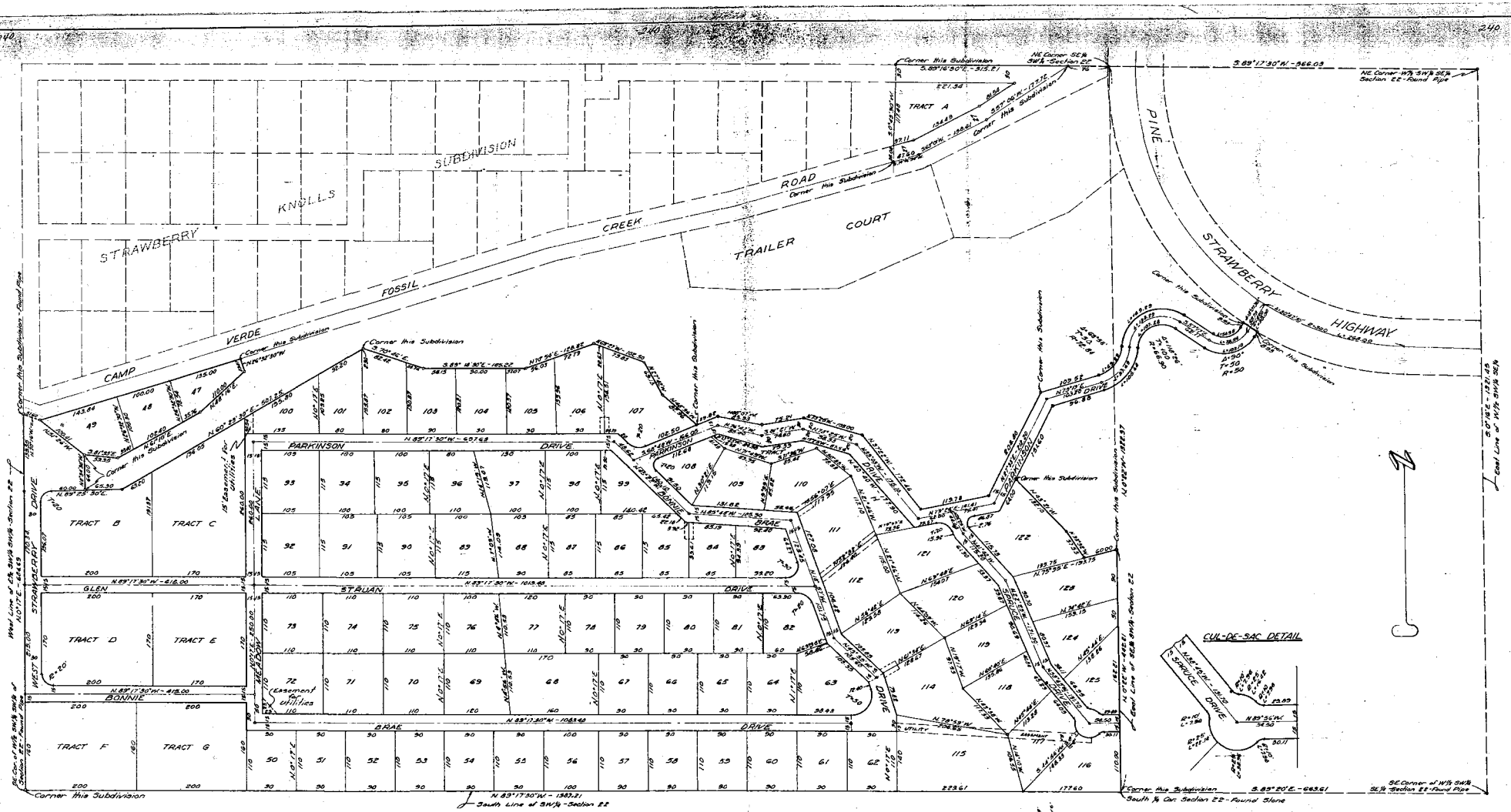
NW SE SEC 36 T12N R8E

301-26
CODE 1276
UPDATED 6-13-06



SCALE 1" = 200'

GILA COUNTY ASSESSOR'S MAP



STRAWBERRY KNOLLS - UNIT TWO

A SUBDIVISION OF A PORTION OF
THE E½ SW¼ SW¼ & SE¼ SW¼ & W½ SW¼ SE¼ SECTION 22
T.12N., R.8E., G&SRB&M.
GILA COUNTY ARIZONA.

HOLMQUIST ENGINEERS
JOB No. 9588 MAP NO. F-8505
Scale: 1 Inch = 60 Feet.

TYPICAL EASEMENT FOR DOWN GUY

° Indicates Pipe Set unless otherwise noted.
Pipe set at all Lot Corners.
Lot dimensions include Easements.

CERTIFICATE

This is to certify that the survey and subdivision of the premises described and platted hereon were made under my direction during the month of December, 1959.

Scott Sarber
Scott Sarber
Registered Civil Engineer.

DEDICATION

State of Arizona } ss
County of Gila }

KNOW ALL MEN BY THESE PRESENTS:

That Frank E Partinson and Magdalene Partinson, husband and wife have subdivided under the name of STRAWBERRY KNOLLS-UNIT TWO that portion of the SW¼ and SE¼ of Section 22, T.12N.R.8E.-G&SRB&M, Gila County, Arizona, as shown hereon and hereby publish this plat as and for the plat of said Strawberry Knolls Unit Two, and hereby declare that said plat sets forth the location and gives the measurements and dimensions of the lots and streets constituting same and that each lot and each street shall be known by the number or name that is given to each respectively on said plat, and they hereby dedicate to the public for use as such the streets shown on said plat and included in the above described premises.

Easements shown are dedicated to the use of public utilities.

Tract H is hereby dedicated to Gila County for its use in wash stabilization.

Frank E Partinson Owner
Magdalene Partinson Owner

ACKNOWLEDGEMENT

State of Arizona
County of Gila

On this the 23rd day of February 1959 before me the undersigned officer personally appeared Frank E Partinson and Magdalene Partinson known to me to be the persons whose names are subscribed to the within instrument and acknowledged that they executed the same for the purpose therein contained.

In witness whereof I hereunto set my hand and official seal.

Margaret E. Miller
Notary Public.

My Commission Expires Aug 21 1960

#2042 486681 RECORDED AT REQUEST OF Frank E. Parkinson on Aug. 12, 1982 at 9:30 A.M. in Records of Map # 592. Records of Gila County, Arizona MARY V. DE PAOLI County Recorder By [signature] Deputy

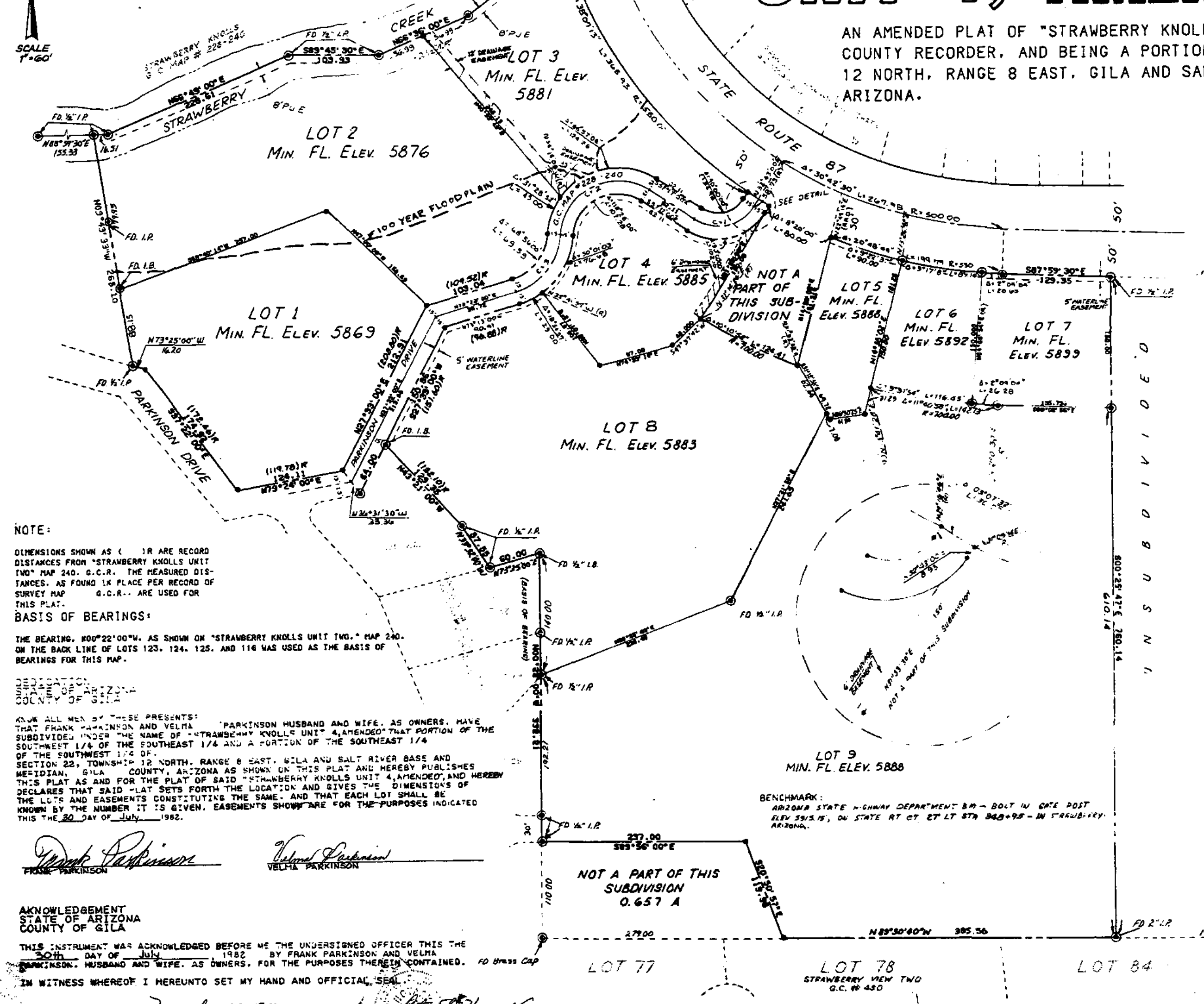
STRAWBERRY KNOLLS UNIT 4, AMENDED

AN AMENDED PLAT OF "STRAWBERRY KNOLLS UNIT 4" AS RECORDED IN MAP 576, GILA COUNTY RECORDER, AND BEING A PORTION OF THE SOUTH HALF OF SECTION 22, TOWNSHIP 12 NORTH, RANGE 8 EAST, GILA AND SALT RIVER BASE AND MERIDIAN, GILA COUNTY, ARIZONA.

NOTE:

THE AREA WITHIN THE 100-YEAR FLOOD PRONE LINE REPRESENTS AN AREA WHICH IS SUBJECT TO FLOODING FROM A 100-YEAR FREQUENCY FLOOD, AND ALL LAND IN THIS FLOOD PRONE AREA SHALL BE RESTRICTED TO USES THAT ARE COMPATIBLE WITH FLOOD PLAIN MANAGEMENT. ALL LOTS CONTAINING LAND WITHIN THE DELINEATED "FLOOD PRONE AREA" SHALL HAVE DEED RESTRICTIONS PLACED UPON THEM WHICH INDICATE COMPLIANCE WITH SAID ORDINANCES. BUILDING PADS FOR ALL LOTS WILL BE FILLED TO INDICATED ELEVATIONS AND VERIFIED BY A REGISTERED PROFESSIONAL ENGINEER PRIOR TO THE ISSUANCE OF ANY PERMITS FROM THE ZONING INSPECTOR FOR THOSE LOTS. A DEVELOPMENT PLAN WILL BE SUBMITTED FOR REVIEW AND APPROVAL PRIOR TO THE ISSUANCE OF ANY PERMIT FROM THE ZONING INSPECTOR FOR LOTS 4 THROUGH 9.

SCALE 1"=60'



NOTE:

DIMENSIONS SHOWN AS ( )R ARE RECORD DISTANCES FROM "STRAWBERRY KNOLLS UNIT TWO" MAP 240, G.C.R. THE MEASURED DISTANCES, AS FOUND IN PLACE PER RECORD OF SURVEY MAP G.C.R., ARE USED FOR THIS PLAT.

BASIS OF BEARINGS:

THE BEARING, N00°22'00"W, AS SHOWN ON "STRAWBERRY KNOLLS UNIT TWO," MAP 240, ON THE BACK LINE OF LOTS 123, 124, 125, AND 116 WAS USED AS THE BASIS OF BEARINGS FOR THIS MAP.

DEDICATION
STATE OF ARIZONA
COUNTY OF GILA

KNOW ALL MEN BY THESE PRESENTS:
THAT FRANK PARKINSON AND VELMA PARKINSON HUSBAND AND WIFE, AS OWNERS, HAVE SUBDIVIDED UNDER THE NAME OF "STRAWBERRY KNOLLS UNIT 4, AMENDED" THAT PORTION OF THE SOUTHWEST 1/4 OF THE SOUTHEAST 1/4 AND A PORTION OF THE SOUTHEAST 1/4 OF THE SOUTHWEST 1/4 OF SECTION 22, TOWNSHIP 12 NORTH, RANGE 8 EAST, GILA AND SALT RIVER BASE AND MERIDIAN, GILA COUNTY, ARIZONA AS SHOWN ON THIS PLAT AND HEREBY PUBLISHES THIS PLAT AS AND FOR THE PLAT OF SAID "STRAWBERRY KNOLLS UNIT 4, AMENDED", AND HEREBY DECLARES THAT SAID PLAT SETS FORTH THE LOCATION AND GIVES THE DIMENSIONS OF THE LOTS AND EASEMENTS CONSTITUTING THE SAME, AND THAT EACH LOT SHALL BE KNOWN BY THE NUMBER IT IS GIVEN. EASEMENTS SHOWN ARE FOR THE PURPOSES INDICATED THIS THE 30 DAY OF July 1982.

[signature] FRANK PARKINSON
[signature] VELMA PARKINSON

AKNOWLEDGEMENT
STATE OF ARIZONA
COUNTY OF GILA

THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME THE UNDERSIGNED OFFICER THIS THE 30th DAY OF July, 1982 BY FRANK PARKINSON AND VELMA PARKINSON, HUSBAND AND WIFE, AS OWNERS, FOR THE PURPOSES THEREIN CONTAINED.

IN WITNESS WHEREOF I HEREUNTO SET MY HAND AND OFFICIAL SEAL.

MY COMMISSION EXPIRES: November 25, 1982 NOTARY PUBLIC: [signature]

APPROVALS:

THIS PLAT OF "STRAWBERRY KNOLLS UNIT 4, AMENDED" WAS APPROVED FOR RECORDING THIS THE 2nd DAY OF August 1982, IN GILA COUNTY BY:

[signature] BOARD OF SUPERVISORS
[signature] ATTEST: CLERK

[signature] 8-2-82 PLANNING AND ZONING COMMISSION

[signature] 8-2-82 COUNTY ENGINEER

CONSTRUCTION WITHIN EASEMENTS, EXCEPT BY PUBLIC AGENCIES AND UTILITY COMPANIES SHALL BE LIMITED TO UTILITIES, WOOD, WIRE, OR REMOVABLE-SECTION TYPE FENCING

CURVE DATA				
NO	DELTA	RADIUS	LENGTH	TANGENT
1	90°00'00"	50.00	78.54	50.00
2	118°26'00"	66.90	138.29	112.30
3	68°56'00"	72.84	87.64	50.00

DEDICATION
STATE OF ARIZONA
COUNTY OF GILA

KNOW ALL MEN BY THESE PRESENTS:
THAT TERENCE CLARK AND LOWANA CLARK, HUSBAND AND WIFE, AS OWNERS, HAVE SUBDIVIDED UNDER THE NAME OF "STRAWBERRY KNOLLS UNIT 4, AMENDED" THAT PORTION OF THE SOUTHWEST 1/4 OF THE SOUTHEAST 1/4 AND A PORTION OF THE SOUTHEAST 1/4 OF THE SOUTHWEST 1/4 OF SECTION 22, TOWNSHIP 12 NORTH, RANGE 8 EAST, GILA AND SALT RIVER BASE AND MERIDIAN, GILA COUNTY, ARIZONA AS SHOWN ON THIS PLAT AND HEREBY PUBLISHES THIS PLAT AS AND FOR THE PLAT OF SAID "STRAWBERRY KNOLLS UNIT 4, AMENDED", AND HEREBY DECLARES THAT SAID PLAT SETS FORTH THE LOCATION AND GIVES THE DIMENSIONS OF THE LOTS AND EASEMENTS CONSTITUTING THE SAME, AND THAT EACH LOT SHALL BE KNOWN BY THE NUMBER IT IS GIVEN. EASEMENTS SHOWN ARE FOR THE PURPOSES INDICATED. THIS THE 30th DAY OF July 1982.

[signature] TERENCE CLARK
[signature] LOWANA CLARK

ACKNOWLEDGEMENT
STATE OF ARIZONA
COUNTY OF GILA

THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME, THE UNDERSIGNED OFFICER, THIS THE 30th DAY OF July, 1982 BY TERENCE CLARK AND LOWANA CLARK, HUSBAND AND WIFE, AS OWNERS, FOR THE PURPOSES THEREIN CONTAINED.

IN WITNESS WHEREOF I HEREUNTO SET MY HAND AND OFFICIAL SEAL.

MY COMMISSION EXPIRES: 9-26-85 NOTARY PUBLIC: [signature]

SURVEYOR'S CERTIFICATE:

I, ROBERT S. MITCHELL, HEREBY CERTIFY: THAT I AM A PROFESSIONAL CIVIL ENGINEER IN THE STATE OF ARIZONA: THAT THIS MAP CONSISTING OF 1 SHEET CORRECTLY REPRESENTS A SURVEY MADE UNDER MY SUPERVISION DURING THE MONTH OF JULY, 1982: THAT THE SURVEY IS TRUE AND COMPLETE AS SHOWN: THAT ALL MONUMENTS SHOWN ACTUALLY EXIST AS SHOWN: THAT THEIR POSITIONS ARE CORRECT AND ACCURATE AS SHOWN: AND THAT SAID MONUMENTS ARE SUFFICIENT TO ENABLE THE SURVEY TO BE RETRACED.

ROBERT S. MITCHELL P.E. 14344 — 7/30/82 DATE

LEGEND:

- ● FOUND 1/2" IRON BAR TAGGED "L.S.#11754" ON ALL LOT AND SUBDIVISION CORNERS, EXCEPT AS NOTED.
- ◉ FOUND MONUMENT (AS NOTED).
- — — — SUBDIVISION BOUNDARY.

Sage engineering corporation
3220 s. fair lane — suite 12
tempe, arizona 85282

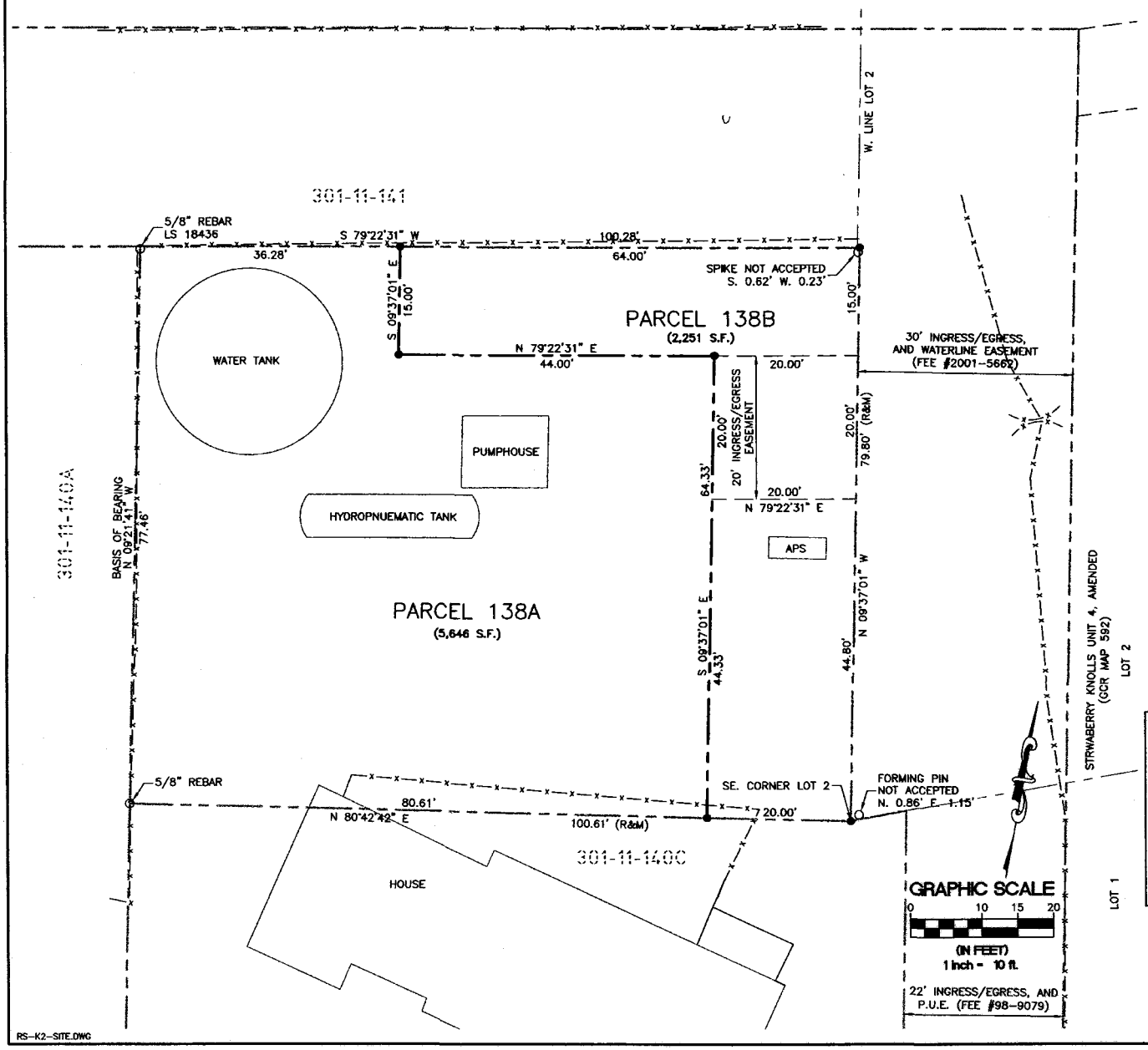
STRAWBERRY KNOLLS UNIT 4 AMENDED 252080

3463

RECORD OF SURVEY/MINOR LAND DIVISION

PARCEL 301-11-138 LOCATED IN THE SE 1/4 OF THE SW 1/4 OF SECTION 22, T 12 N, R 8 E, G&SRM, GILA COUNTY, ARIZONA

STATE OF ARIZONA, COUNTY OF GILA
I HEREBY CERTIFY THAT THE WITHIN INSTRUMENT WAS FILED AND RECORDED AT THE REQUEST OF Brook Util.
DATE 11/30/07 TIME 12:11 AM/PM MAP# 3463
OFFICIAL RECORDS OF GILA COUNTY, AZ
WITNESS MY HAND AND OFFICIAL SEAL THE DAY AND YEAR FIRST WRITTEN ABOVE
LINDA HAUGHT ORTEGA, GILA COUNTY RECORDER
BY: Judy Sillik Deputy
2007-019572



LEGEND

○	FOUND MONUMENT AS NOTED
●	SET 1/2" IP 12314
———	NEW BOUNDARY LINE
———	EXISTING BOUNDARY LINE
— — —	EASEMENT LINE
—x—x—x—	EXISTING FENCE LINE
301-11-138	A.P.N.

FOR:
BROOK UTILITIES, INC.
P.O. BOX 82218
BAKERSFIELD, CA 93380

BASIS OF BEARING

WEST LINE OF PARCEL 138A N 09°21'41" W (SHOWN)

OWNERS CERTIFICATION

I HEREBY CERTIFY THAT ALL STRUCTURES ARE CORRECTLY DEPICTED AND ADHERE TO THE SETBACKS REQUIRED BY GILA COUNTY.
Robert J. Hardcastle, Pres.
pa John A. Brannigan AUTHORIZED AGENT 11-15-07

CERTIFICATION

THIS IS TO CERTIFY THAT THIS SURVEY WAS PERFORMED UNDER MY SUPERVISION DURING THE MONTH OF OCTOBER, 2007 AND THAT ALL MONUMENTS ARE CORRECTLY IDENTIFIED.

APPROVED TO RECORD

THIS MINOR LAND DIVISION MEETS THE REQUIREMENTS OF THE GILA COUNTY MINOR LAND DIVISION ORDINANCE

MLD07-64 — PERMIT NO.
11-23-07 — DATE
GILA COUNTY COMMUNITY DEVELOPMENT DIVISION

2314 RALPH ORLAN BOSSERT 11-27-07 ARIZONA, U.S.A.

TETRA TECH, INC.
431 S. Beeline Highway
Payson, AZ 85541-4885
TEL:(928)474-4636 FAX:(928)474-4867

DES: ROB	DWN: JPS	SCALE: HORIZ: 1"= 10'	SHEET NO. 1	TOTAL SHEETS 1
JOB NO. 1333.0015	DATE: 11/22/07			

RS-K2-SITE.DWG

3463